
Simplification of Excipient Solution for Implanting Candidate Human H9-scNSC Cell Line for Spinal Cord Injury

Grant Award Details

Simplification of Excipient Solution for Implanting Candidate Human H9-scNSC Cell Line for Spinal Cord Injury

Grant Type: Progression Award - Discovery Stage Research Projects

Grant Number: DISC2P-12212

Project Objective: To complete studies for the determination of necessary excipient components included in the clinical cell candidate therapy for SCI.

Investigator:

Name:	Mark Tuszynski
Institution:	University of California, San Diego
Type:	PI

Disease Focus: Neurological Disorders, Spinal Cord Injury

Human Stem Cell Use: Embryonic Stem Cell

Award Value: \$180,000

Status: Active

Grant Application Details

Application Title: Simplification of Excipient Solution for Implanting Candidate Human H9-scNSC Cell Line for Spinal Cord Injury

Public Abstract:

Statement of Benefit to California:

Source URL: <https://www.cirm.ca.gov/our-progress/awards/simplification-excipient-solution-implanting-candidate-human-h9-scns-c-cell-line>